CONTENTS	SHEET NO.	SHEET
SHEET INDEX SYNDOL SYNDOL SUPPORTING : "FPCHMATION HDTES USED-OM TABLE CURRENT DRAIN RECORD OF CMANGES	1	2
CIRCUIT SCHEMATIC	2	. 1
COMPONENT LIST CIRCUIT DESCRIPTION	3	1

SYMBOL SERIAL PERIPHERAL INTERFACE B CIRCUIT ELEMENT IDENT

	A	A		
TERM. MOD.	FUNCT	TERM	LDC	
CLKND	1	009	2A2	
GP81	1	102	241	
INF PHG	9	203	2H2	
IN PLC	9	301	2H6	
18001	9	117	209	
IBD:1	g	017	209	
18021	Ð	018	209	
18031	9	118	209	
16041	9	013	209	
18051	9	1:3	209	
INL 000	91	215	2119	
INF 01D	al	314	2H8	
LISF D 2 D	110	211	2H8	
INI G3.)	91	310	2H8	
INF 04D	91	116	2H7	
INF 05D	91	214	2H7	
INFO+D	91	205	2H7	
INFD 70	91	304	2H6	
INF DBD	9I	206	2H6	
IMF 090	91	305	2H4	
INF 100	91	010	2144	
INF 110	91	109	2H3	
INF120	91	207	2H3	
IPF 130	41	307	2H3	
INF 140	16	312	2H2	
INF1SC	91	212	2H2	
+5	P	000.119	2H0	

200,319

The second section of the second

DISC STD

RECORD OF CHANGES

PREV

SYSTEM

USED ON

SYSTEMS

CURRENT DWAIN: 470-4

DESIGN

CONTROL IH

NOTES:

1. __ GROUND RETURN 2. UNLESS OTHERWISE SPECIFIED: RESISTANCE VALUES ARE IN OHMS CAPACITANCE VALUES ARE IN MICROFARADS
VALUES PRECEDED BY THE SYMBOL +(PLUS) OR -(MINUS) ARE IN VOLTS

DING. CD DATE

- 12-8-15 LEG

3. BATTERY AND GROUND TERMINALS FOR INTEGRATED CIRCUITS

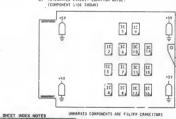
416P 16 8 41CA 16 8 41CG 16 8 41CA 16 7.8	41CA 16 8 41CG 16 8	CODE	BAT TERM.	GRO TERM
4106 16 8	4106 16 8	41BP	16	- 8
		41CA	16	8
4104 16 7.8	4104 16 7,8		16	. 8
		4104	16	7.8

4. BATTERY AND GROUND TERMINALS FOR THIS CIRCUIT PACK ARE AS FOLLOWS:

> FUNCTION TERMINAL 000.119 GKD 200,319

5. HORIZONTAL MOUNTING CENTERS AT 0.50 INCH.

6. INTEGRATED CIRCUIT LOCATION GUIDE:



SUPPORTING INFORMATION

100.
JK9
947C OR 947A

ONLY THOSE SHEETS AFFECTED WILL BE REISSUED. 2. THIS SHEET INDEX WILL BE REISSUED AND BROUGHT UP TO DATE EACH TIME ANY SHEET OF THE DRAWING IS REISSUED, OR A NEW SHEET IS ADDED.

WHEN CHANGES ARE MADE IN THIS DRAWING

3. THE ISSUE NUMBER ASSISHED TO A CHANGED OR NEW SHEET WILL BE THE SAME ISSUE NUMBER AS THAT OF THE FIRST SHEET.

SHEETS THAT ARE NOT CHANGED WILL RETAIN THEIR EXISTING ISSUE NUMBER. THE LAST ISSUE NUMBER OF THE FIRST

NOTICE- HOT FOR USE OR DISCLOSURE DUTSIDE THE BELL SYSTEM EXCEPT UNDER HRITTEN AGREEMENT. 11.98 ATATED STANDARD JK9 CIRCUIT PACK

BUS TERMINATOR & CIRCUIT 2 CPS-JK9 3 SHEETS

201

SHEET NOOK IS RECONNEED AS THE LATEST ISSUE NUMBER OF THE DRAWING AS A WHY VE. BELL TELEPHONE LABORATORIES

8962-002474

GRO

ACCEPTABLE SERIES

